

ABSTRACT

Disclosed is a method for supervising the network connection employing an electronic apparatus employing in turn an OS (operating system) of a non-event driven system. The electronic apparatus includes a connector jack (11) for LAN, an access controller (12) for detecting that a LAN cable (22) has been connected to or disconnected from this connector jack, and a micro-computer (13). A detection output of the access controller is supplied as an interrupt signal to the micro-computer. When an interrupt by the detection output of the access controller has occurred, the micro-computer carries out the processing for connection/disconnection of the LAN cable.